Austin Torres

(908)-875-8077 | austintorres578@outlook.com | <u>LinkedIn</u> | <u>GitHub</u> | <u>austintorresfrontend.com</u> Union, New Jersey

Skills

Javascript • React • Git • HTML5 • CSS3 • Grid • Flexbox • Bootstrap • Figma • SEO • Accessibility • Local Storage • API-Connectivity • Responsive Web Design

Projects

Weather Channel – Personal Project (<u>React App (bejewelled-unicorn-5837be.netlify.app)</u>)
Technologies used: HTML, CSS, JavaScript, React

- Created project to be a near perfect clone to the Weather Channel website in design and functionality by using a Weather API
- Implemented zipcode/name search functionality, that gives accurate temperature and weather statistics for the desired location
- Dynamic Images and color scheme that changes depending on locations time
- Saves most recent search in local storage and searches for that location reload
- Maintained the Responsiveness of the Website to support both desktop and mobile devices

Game Database – Personal Project (React App (poetic-rabanadas-1d8116.netlify.app))
Technologies used: HTML, CSS, JavaScript, React

- Video game database that allows users to search for games sorted into multiple different categories using the RAWG Video Games Database API
- Created multilayered search functionality that allows user to search for games by genre, console or by name
- List of Games are sorted by Metacritic score so the highest rated games are shown first
- Games can be selected to view list of platforms, release dates, genres, developers/publishes, game descriptions and screenshots
- Saves last search in local storage to be researched on reload
- Background dynamically changes depending on the game selected
- Maintained the Responsiveness of the Website to support both desktop and mobile devices

Perfect Lighthouse – Personal Project (<u>ROCKHORSE BAND (austintorresfrontend.com)l</u>) Technologies used: HTML, CSS, JavaScript, Bootstrap, Figma

- Designed website using Figma design tool and stayed faithful to that design
- Configured project to be as accessible as possible to any user with any form of disability
- Converted images to next-gen formats to boost websites performance
- Optimized code to be as SEO friendly as possible

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 Maintained the Responsiveness of the Website to support both desktop and mobile devices

XFinity Clone – Personal Project (https://www.austintorresfrontend.com/mockxfinity.html) Technologies used: HTML, CSS, JavaScript

- Created Project to be a near perfect clone to the original XFinity website design
- Maintained the Responsiveness of the Website to support both desktop and mobile devices
- Implemented all Javascript functionality to further make project website indistinguishable from the original

Education

Associates in Architecture

Sept 2019-May 2021

Union County College